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☐   1. **Near-optimal convolutionally coded asynchronous CDMA with iterative m detection/decoding**
Bo Xia; Ryan, W.E.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 3, 28 April-2 May 2002 Page(s):1521 - 1525 vol.3
Digital Object Identifier 10.1109/ICC.2002.997104

AbstractPlus | Full Text: PDF(262 KB)   IEEE CNF

☐   2. **Iterative multi-user decoding for SFH/SSMA**
Sharma, N.; Geraniotis, E.;
Spread Spectrum Techniques and Applications, 2000 IEEE Sixth International
Volume 1, 6-8 Sept. 2000 Page(s):73 - 77 vol.1
Digital Object Identifier 10.1109/ISSSTA.2000.878084

AbstractPlus | Full Text: PDF(388 KB)   IEEE CNF

☐   3. **Soft decision multi-user iterative decoding using a block turbo code for S**
Sharma, N.; Geraniotis, E.;
Personal, Indoor and Mobile Radio Communications, 2000. PIMRC 2000. The
International Symposium on
Volume 1, 18-21 Sept. 2000 Page(s):736 - 740 vol.1
Digital Object Identifier 10.1109/PIMRC.2000.881518

AbstractPlus | Full Text: PDF(404 KB)   IEEE CNF

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L44	L43 and (scrambl$4 or de$1scrambl$4 or inter$1chang$7 or de$1interlac$5 or inter$1lac$3 or pars$3 or de$1interleav$3 or dis$1interlev$3 or de$1interlev$3 or Inter$1lev$3 or Inter$1leav$3 or dispers$3 or permut$4 or re$1arrang$5 or re-organi$7 or shuffl$4) same (iterat$7 or recur$7 or serial or parallel or convolution$4 or concatenat$4 or turbo or pccc) near2(cod$3 or encod$3 or decod$3) near2 (shar$3 or common)	27	L44
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L33	('6415005')!.PN.	2	L33
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